Form PTO-1449 (Modified)	Atty Docket No.	Serial No.
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	DYOUP0277US	10/507,278
(Use several sheets if necessary)	Applicant: Kenneth Edward Frampton et al.	
	Filing Date: September 10, 2004	Group: 2883

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Sub-class	Filing Date if Appropriate
	5,822,479	10/1998	Napier et al.			
	4,022,603	05/1977	Roeder et al.			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Sub-class	Translation	
						Yes	No
	0905834	03/1999	EP				

OTHER ART

Examiner Initial	Author, Title, Date, Pertinent Pages, etc.
	Maxwell, Ian et al. "Polymer Materials Promote Microstructured Optical Fibre Applications." Euro Photonics. Dec/Jan 2002, pages 24-25.
	Monro, Tanya et al. "Holey optical fibres: an efficient modal model." Journal of Lightwave Technology. 17.6 (1999): 1093-1102.
	Birks, T.A. et al. "Four-Port Fibre Frequency-Shifter with a Null Taper Coupler." Optics Letters. 19.23 (1994): 1964-1966.
	Yun, S.H. et al. "All-fibre acousto-optic filter with low polarization sensitivity and no frequency shift." IEEE Photonics Technology Letters. 9.4 (1997): 461-453.
	Petropoulous, P. et al. "2R-regenerative all-optical switch based on a highly nonlinear holey fibre." Optics Letters. 26.16 (2001): 1233-1235.
	Lee, J.H. et al. "A holey fibre Raman amplifier and all-optical modulator.", ECOC 2001 Amsterdam 30 Sep - 4 Oct 2001 PDA 1.1.
	Nilsson, J. et al. "Continuous-wave pumped holey fiber Raman laser." OFC 2002, Anaheim 17-22 March 2002 paper WR6.

EXAMINER	DATE CONSIDERED 6/15/07

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

10/507278

Form PTO-1449 (Modified)	Atty Docket No.	Serial No.
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	DYOUP0277US DT09 Rec'd PCT/PTO 10 SEP 2004	10/507278
	Applicant: Kenneth Edward Frampton et al.	
	Filing Date	Group 2883

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Sub-class	Filing Date if Appropriate
	2003/0056550	03/2003	Tanaka et al.			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Sub-class	Translation Yes	Translation No
	44 22 536	01/1996	DE				
	58 145632	08/1983	JP				
	04 144932	05/1992	JP				
	05 254869	10/1993	JP				
	409 967	04/1974	SU				

OTHER ART

Examiner Initial	Author, Title, Date, Pertinent Pages, etc.
	Monro, T. et al. "High nonlinearity extruded single-mode holey optical fibers." Optical Fiber Communications Conference. 2 (2002):FA1-1-3.
	Kaiser, P. et al. "Low-Loss Singel-Material Fibers Made From Pure Fused Silica." Bell System Technical Journal. 53.6 (1974):1021-1039.
	Roeder, E. et al. "Extrusion of complicated inner profiles of glass." Glastech. 60.5 (1987): 177-181.

EXAMINER	DATE CONSIDERED 6/13/07

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